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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/532,621	11/28/2005	Manfred Griesinger	41288	4764	
30448	7590 12/07/2006		EXAMINER		
AKERMAN SENTERFITT			CARTER, WILLIAM JOSEPH		
P.O. BOX 3188 WEST PALM BEACH, FL 33402-3188			ART UNIT	PAPER NUMBER	
WEST THEM SERIOR, TE SERVE OF OR			. 2875		
			DATE MAILED: 12/07/200	DATE MAILED: 12/07/2006	

Please find below and/or attached an Office communication concerning this application or proceeding.



Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/532,621	GRIESINGER ET AL.	
Examiner	Art Unit	
William J. Carter	2875	

	William J. Carter	2875					
The MAILING DATE of this communication appe	ars on the cover sheet with the c	orrespondence add	ress				
THE REPLY FILED <u>20 November 2006</u> FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE.							
 The reply was filed after a final rejection, but prior to or on this application, applicant must timely file one of the follow places the application in condition for allowance; (2) a No a Request for Continued Examination (RCE) in compliance time periods: The period for reply expires 3 months from the mailing date b) The period for reply expires on: (1) the mailing date of this A no event, however, will the statutory period for reply expire in Examiner Note: If box 1 is checked, check either box (a) or TWO MONTHS OF THE FINAL REJECTION. See MPEP 70 	ving replies: (1) an amendment, affitice of Appeal (with appeal fee) in one with 37 CFR 1.114. The reply muture of the final rejection. dvisory Action, or (2) the date set forthater than SIX MONTHS from the mailin (b). ONLY CHECK BOX (b) WHEN THE	idavit, or other evider compliance with 37 Clust be filed within one in the final rejection, who date of the final rejecti	ice, which FR 41.31; or (3) of the following ichever is later. In on.				
Extensions of time may be obtained under 37 CFR 1.136(a). The date	on which the petition under 37 CFR 1.1						
have been filed is the date for purposes of determining the period of exunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b) NOTICE OF APPEAL	hortened statutory period for reply orig than three months after the mailing da	inally set in the final Offi	ce action; or (2) as				
 The Notice of Appeal was filed on A brief in comp filing the Notice of Appeal (37 CFR 41.37(a)), or any exter a Notice of Appeal has been filed, any reply must be filed AMENDMENTS 	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of th	ns of the date of e appeal. Since				
3. The proposed amendment(s) filed after a final rejection,	out prior to the date of filing a brief,	will not be entered be	ecause				
 (a) ☐ They raise new issues that would require further co (b) ☐ They raise the issue of new matter (see NOTE belo (c) ☐ They are not deemed to place the application in bet 	w);		the issues for				
appeal; and/or (d) ☐ They present additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a)).	corresponding number of finally rej	ected claims.					
4. The amendments are not in compliance with 37 CFR 1.13	21. See attached Notice of Non-Co	mpliant Amendment	(PTOL-324).				
5. Applicant's reply has overcome the following rejection(s)		·	,				
6. Newly proposed or amended claim(s) would be al non-allowable claim(s).	·	·	,				
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is provided that the status of the claim(s) is (or will be) as follows: Claim(s) allowed:		ll be entered and an e	explanation of				
Claim(s) objected to: Claim(s) rejected:							
Claim(s) withdrawn from consideration: AFFIDAVIT OR OTHER EVIDENCE							
8. The affidavit or other evidence filed after a final action, bu because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).							
9. The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to o showing a good and sufficient reasons why it is necessar	vercome <u>all</u> rejections under appear y and was not earlier presented. S	al and/or appellant fai ee 37 CFR 41.33(d)(ls to provide a 1).				
10. The affidavit or other evidence is entered. An explanatio REQUEST FOR RECONSIDERATION/OTHER	n of the status of the claims after e	ntry is below or attach	ned.				
11. The request for reconsideration has been considered bu See Continuation Sheet.	t does NOT place the application in	n condition for allowar	nce because:				
12. ☐ Note the attached Information Disclosure Statement(s).13. ☐ Other:	(PTO/SB/08) Paper No(s)						
							

Continuation of 11. does NOT place the application in condition for allowance because: Although in Fig. 9a reference number 884 refers to the semiconductor light source, it is apparent that Parkyn's invention is drawn to light sources disposed in lenses with no air gaps (column 7, lines 31-35). In order to achieve this configuration, a light entry area must be disposed directly around the light source, as is shown in Fig. 4. In Fig. 4 this light entry area is numbered by reference number 430, and even though it is not numbered in Fig. 9a, the Examiner referred to the light source and the light entry area by the same number. In the scope of Parkyn's invention, it's obvious that the light entry opening and light source shares the same drawn boundaries in Fig. 9a. Even though the Applicant claims the cross section shown in Fig. 9a would not reveal the form of the light entry area and that a bottom view or a horizontal cross section at the bottom part of the optical element is need to reveal the form of the light entry area, claim 1 only requires any cross section of the light entry area to be elongated and essentially rectangular. Since there are no air gaps between the light source (884) and the lens (880), the rectangle around the light source in Fig. 9a is the light entry area and it has an elongated, essentially rectangular cross section. The fact that lens 900 (880 in Fig. 9a) is "rotation-symmetric" does not show that it is impossible for the lens to have a light entry area with an elongate, essentially rectangular cross sectional form. A cylinder is "rotation-symmetric" and with its circular bases located at the top and the bottom, it has an elongate, essentially rectangular vertical cross section.

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